

Purge Queries

Purge?	L Num	Query	DB	Hits
<input type="checkbox"/>	L1	(hydrogen near2 alloy) with Ln?sub.\$Mg? sub.\$Ni?sub.\$	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6
<input type="checkbox"/>	L2	(hydrogen near2 alloy) same Ln?sub.\$Mg? sub.\$Ni?sub.\$	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6
<input type="checkbox"/>	L3	Ln?sub.\$Mg?sub.\$Ni? sub.\$	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6
<input type="checkbox"/>	L4	Mg?sub.\$Ni?sub.\$	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	59
<input type="checkbox"/>	L5	nickel hydroxide or Ni? sub.\$OH	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	7348
<input type="checkbox"/>	L6	L5 and nickel with hydrogen with (electrochemical cell or battery)	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	1343
<input type="checkbox"/>	L7	L6 and (hydrogen near2 alloy)	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	884
<input type="checkbox"/>	L8	L5 with (Y or Yb or Er or Ca or Sr or Ba or Nb or Ti or W or Mo or Ta)	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	344
<input type="checkbox"/>	L9	(nickel or Ni) with (magnesium or Mg) with alloy	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	18223
<input type="checkbox"/>	L10	L9 with (hydrogen near2 alloy)	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	483
<input type="checkbox"/>	L11	L10 with (anode or negative electrode)	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	77
<input type="checkbox"/>	L12	L10 same (anode or negative electrode)	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	101
<input type="checkbox"/>	L13	L12 not l11	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	24

Refine Search

Search Results -

Term	Documents
(12 NOT 11).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	24
(L12 NOT L11).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	24

Database:

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 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L13

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Wednesday, August 30, 2006 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L13</u>	L12 not l11	24	<u>L13</u>
<u>L12</u>	L10 same (anode or negative electrode)	101	<u>L12</u>
<u>L11</u>	L10 with (anode or negative electrode)	77	<u>L11</u>
<u>L10</u>	L9 with (hydrogen near2 alloy)	483	<u>L10</u>
<u>L9</u>	(nickel or Ni) with (magnesium or Mg) with alloy	18223	<u>L9</u>
<u>L8</u>	L5 with (Y or Yb or Er or Ca or Sr or Ba or Nb or Ti or W or Mo or Ta)	344	<u>L8</u>
<u>L7</u>	L6 and (hydrogen near2 alloy)	884	<u>L7</u>
<u>L6</u>	L5 and nickel with hydrogen with (electrochemical cell or battery)	1343	<u>L6</u>
<u>L5</u>	nickel hydroxide or Ni?sub.\$OH	7348	<u>L5</u>
<u>L4</u>	Mg?sub.\$Ni?sub.\$	59	<u>L4</u>
<u>L3</u>	Ln?sub.\$Mg?sub.\$Ni?sub.\$	6	<u>L3</u>
<u>L2</u>	(hydrogen near2 alloy) same Ln?sub.\$Mg?sub.\$Ni?sub.\$	6	<u>L2</u>
<u>L1</u>	(hydrogen near2 alloy) with Ln?sub.\$Mg?sub.\$Ni?sub.\$	6	<u>L1</u>